CLAIMS

The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

- Rule 1. 126 1. A liquid container, comprising:
 - (a) a bottom;
 - (b) a reservoir tube disposed in said bottom;

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- (c) a capillary disposed in contact with said reservoir tube;
- (d) a middle portion disposed on said bottom; and
- (e) said capillary having an upper portion extending from an upper opening of said middle portion.

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2. A liquid container, as defined in Claim 1, further comprising: a top removably disposed on said middle portion and sealing in said top said upper portion of said capillary.

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3. A liquid container, as defined in Claim 1, wherein: said middle portion fits into said bottom and is held therein by means of a horizontal ledge formed on said middle portion that fits into a corresponding horizontal groove defined in said bottom.

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- 4. A liquid container, as defined in Claim 2, wherein: said top is removably held on said middle portion by means of at least one flange formed on said top, said at least one flange grippingly engaging said middle portion.
- 5. A liquid container, as defined in Claim 2, further comprising: a mounting clip fixedly disposed on said top.

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- 6. A liquid container, as defined in Claim 5, wherein: said mounting clip is adapted to hold said container on a stethoscope.
- 7. A liquid container, as defined in Claim 6, wherein: said mounting clip includes:
- (a) two upper arms adapted to be bent around upper tubes of said stethoscope; and
- (b) two lower arms adapted to be bent around a lower tube of said stethoscope.
- 8. A liquid container, as defined in Claim 1, wherein: said reservoir tube is formed of a clear plastic material filled with a porous acetate material.
- 9. A liquid container, as defined in Claim 1, wherein: said capillary is formed of a porous high density polyethylene material.
- 10. A liquid container, as defined in Claim 5, wherein: said mounting clip is formed of neoprene.
- 11. A liquid container, as defined in Claim 7, further comprising: a hollow tube into the ends of which said lower arms can be inserted after they are bent around a lower tube of said stethoscope.
- 12. A liquid container, as defined in Claim 11, wherein: said hollow tube is formed of a foamed plastic material.
- 13. A liquid container, as defined in Claim 1, wherein: said bottom includes two vertical, oppositely disposed walls sloping from an upper point near a top of said bottom where they have no width to a lower point near a bottom of said bottom to guide said reservoir tube in place.

14. A liquid container, as defined in Claim 13, wherein: said reservoir tube is partially held in place by two, oppositely disposed vertical walls of said bottom.

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15. A liquid container, as defined in Claim 1, wherein: said capillary has a horizontal offset formed near an upper end thereof to locate said capillary in said middle portion.

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- 16. A method using a liquid container, comprising:
- (a) providing a bottom;
- (b) providing a reservoir tube disposed in said bottom;
- (c) providing a capillary disposed in contact with said reservoir tube;
- (d) providing a middle portion disposed on said bottom; and
- (e) providing said capillary having an upper portion extending from an upper opening of said middle portion.

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17. A method of using a liquid container, as defined in Claim 16, further comprising: providing a top removably disposed on said middle portion and sealing in said top said upper portion of said capillary.

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18. A method of using a liquid container, as defined in Claim 16, further comprising: providing said middle portion fitting into said bottom and holding it therein by means of a horizontal ledge formed on said middle portion that fits into a corresponding horizontal groove defined in said bottom.

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19. A method of using a liquid container, as defined in Claim 17, further comprising: providing said top removably held on said middle portion by means of at least one flange formed on said top, said at least one flange grippingly engaging said middle portion.

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- 20. A method of using a liquid container, as defined in Claim 17, further comprising: providing a mounting clip fixedly disposed on said top.
- 21. A method of using a liquid container, as defined in Claim 21, wherein: providing said mounting clip adapted to hold said container on a stethoscope.
- 22. A method of using a liquid container, as defined in Claim 22, further comprising: providing said mounting clip including:
- (a) two upper arms adapted to be bent around upper tubes of said stethoscope; and
- (b) two lower arms adapted to be bent around a lower tube of said stethoscope.
- 23. A method of using a liquid container, as defined in Claim 16, further comprising: providing said reservoir tube formed of a clear plastic material filled with a porous acetate material.
- 24. A method of using a liquid container, as defined in Claim 16, further comprising: providing said capillary formed of a porous high density polyethylene material.
- 25. A method of using a liquid container, as defined in Claim 21, further comprising: providing said mounting clip formed of neoprene.
- 26. A method of using a liquid container, as defined in Claim 23, further comprising: providing a hollow tube into the ends of which said lower arms can be inserted after they are bent around a lower tube of said stethoscope.

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27. A method of using a liquid container, as defined in Claim 27, further comprising: providing said hollow tube formed of a foamed plastic material.

28. A method of using a liquid container, as defined in Claim 16, further comprising: providing said bottom including two vertical, oppositely disposed walls sloping from an upper point near a top of said bottom where they have no width to a lower point near a bottom of said bottom to guide said reservoir tube in place.

29. A method of using a liquid container, as defined in Claim 29, further comprising: providing said reservoir tube partially held in place by two, oppositely disposed vertical walls of said bottom.

30. A method of using a liquid container, as defined in Claim 16, further comprising: providing said capillary having a horizontal offset formed near an upper end thereof to locate said capillary in said middle portion.